

## **SPECIFICATION AMENDMENT**

### ***In the Specification***

Please **AMEND** the specification as shown in the following marked-up paragraph which shows changes made relative to the immediate prior version.

Please **INSERT** the following paragraph between the Title of the Invention and the Background of the Invention.

--This is a Continuation Application of co-pending U. S. Patent Application Serial No. 09/838,385, filed April 20, 2001.--

Please **AMEND** the paragraph beginning on page 10, line 10, as follows:

--In the prior art, liquid crystal material is injected using into a liquid crystal injection hole by while keeping each of the liquid crystal cells vacuum. However, in according to the present invention, since the liquid crystal material 132 is either dispersed or deposited while the substrate 110 is being rotated, the manufacturing time is substantially reduced. Further, in the prior art, various time periods for injecting liquid crystal injection in the prior art are varied by as the size of the liquid crystal cells; or the material characteristics of the liquid crystal material change, which is typical selected typically depending on the drive method of the liquid crystal molecules. Such variation in injection time significantly deters overall control of the production.

In the present invention, on the other hand, the time for supplying the liquid crystal material 132

to the substrate 110 can be fixed regardless of liquid crystal cell size and characteristics of the liquid crystal material 132, ~~since~~ because the liquid crystal material 132 is deposited or dispersed thereon--